Start your Pix4D Mapper project as you normally would.

1. Click New



New Project...

Follow the wizard to create a new project with your own dataset.

2. Name the Project and set the destination folder (if need be).

New Pro	ject	×
	creates a new project. ame, a directory location and a type for your new project.	
Name:	NDVI Template Import	
Create In:	C:/Users/STEVEKAMPEN/Documents/pix4d	Browse
Use As	Default Project Location	

3. Click on Next.

< Bact	Next >	Cancel
3	\sim	

4. Import the NIR or NRE images. Whether selecting the Add Images or Add Directories is up to the individual user.

Select Directories			? ×
Look in: C:\Users\ST	EVEKAMPEN\Desktop\Plot N NDVI 07252018	00	0 🛤 🗉 🔳
My Computer	Name PNDVI_Raw	Size	Type Date I Filder 7/26/2
	<		>
Directory:			Choose
Files of type: All Files (*)			✓ Cancel

5. Click on Choose



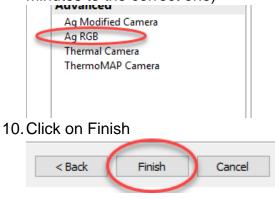
6. Click on Next



7. Click through the Image Properties Dialog Box. This will be updated with the Template shortly.

	New Pro	-						×
	Coordina	eolocation ate System	odetic System 1984;	Coordinate System: '	WGS 84 (egm96)			Edit
	<	f8091a93088d-F	group1	44.25907690	-99.44412250	640.100	0.487	0.601
	Help					< Back	Next >	Cancel
8.	Mew P	n Next in the roject Putput Coordinate		tput Coordi	nate Syster	n Dialog Bo	DX.	×
		d Coordinate System Datum: World Geodetic	: System 1984	N (0C)				
	Help					< Back	Next >	Cancel

9. In the Processing Options Dialog Box select Ag RGB and make sure the Start Processing Now is unchecked. (you will update the template in just a few minutes to the correct one)



11. From the lower left corner select Processing Options.



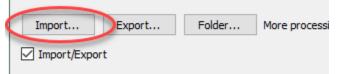
12. From the Processing Options Dialog Box select the Manage Templates button in the lower left corner.

	Current Options: Ag	RGB		
1.1	Load Template 🖕	Save Template	Manage Templates)
	Advanced			

13. In the Template Manager Dialog Box check the Import/Export box in the lower left corner.



14. Click on the Import button and browser to the location of the Template you want to import.



15. Select the Template name.

Import Template		
← → * ↑	This PC → Desktop → Templates	
Organize 🔻 New fol	der	
3.0.11	Name	Date modified
📌 Quick access	sentera_single_precision_ndre_2018_01_22.tmpl	7/13/2018 4:30 PM
a OneDrive	sentera_single_precision_ndvi_2018_01_22.tmpl	7/20/2018 3:12 PM
6. Click on Open.		
Vuser templates (*.tmpl)	\sim	
Open	Cancel	
7. Click on Ok.		
OK Car	Help	

18. Click on Ok again.

Advanced

(ок)са	ncel Help

19. Click on the Processing Option button in the lower left corner.

	STATE D		
Process	ing		1 Sec. 10
L			Sec.
Log Outp	ut	100	A
Processii Options] 1. 🗹 2. 🗹 3.	
20. Select	Load Templa	ate.	_
1978			
	Current Options: Ag	RGB	
	Load Template 🖕	ave Template 🖕	Manage Templates

21. Under Personal Select the template you just imported.

Current Options: A	g RQ	iB
Load Template 🖕	S	ave Template 🖕 Manage Templates
Personal	⊁	Dense Trees Low Foilage
Standard	۲	Sentera Double4k Multispectral V4
Rapid	۲	sentera_double4k_precision_ndre_v22017_12_06
Advanced	•	sentera_double4k_precision_ndvi_v22018_04_24
		sentera_single_precision_ndvi_2018_01_22
	14.2	이는 것은 이 프로그램은 것이 있는 것이 같은 것이 있는 것이 같이 있다. (APP) 이 가지 않는 것이 있는 것 같은 것이 같은 것이 같은 것이 있는 것이 같은 것이 있는 것이 있는 것이 있는 것이 없는 것
22. Click on Ok		

ОК	Cancel	Help	
23. Click on Start.			

Cancel

24. When the Project is complete you will browse to the Project Output Folder.

25. Then select the 4_index folder

Start

 Document 	s > pix4d > Layton NDVI		
	Name	Date modified	Туре
	1_initial	7/23/2018 1:38 PM	File folder
Ν	3_dsm_ortho	7/23/2018 1·47 PM	File folder
Li C	4_index	7/23/2018 1:52 PM	File folder
	temp	7/23/2018 1:52 PM	File folder
	Layton NDVI.log	7/23/2018 1:57 PM	Text Document

26. Next Select the indices folder

Documents > pix4d > Layton NDVI > 4_index

Name	Date modified	Туре
indices	7/23/2018 1:52 PM	File folder
project_data	//23/2018 1:49 PM	File folder
reflectance	7/23/2018 1:52 PM	File folder

27. Then select the folder that matches the name of the Template.

Documents > pix4d > Layton NDVI > 4_index > indices

Name	~	Date modified	Туре
sentera_single_pre	cision_ndvi	7/23/2018 1:52 PM	File folder

28. You will find 1 .TIF image in the folder that matches the name of the project.

Documents > pix4d > Layton NDVI > 4_index > indices > sentera_single_precision_ndvi				
Name	Date modified	Туре		
tiles	7/23/2018 1:52 PM	File folder		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	DBF File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	PRJ File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	SHP File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	SHX File		
Layton NDVL index_sentera_single_precisi	7/23/2018 1:52 PM	TFW File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	TIF File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	DBF File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	PRJ File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	SHP File		
Layton NDVI_index_sentera_single_precisi	7/23/2018 1:52 PM	SHX File		

- 29. Copy this image and place it in a folder all on its own.
- 30. Launch FieldAgent
- 31. Select Create Survey

32. Browse to the folder you pasted them image to and continue the import process.

- 33. Once completed importing the image in to FieldAgent it will be visible in the Field that it is associated with.
- 34. Repeat the same steps for the NDRE images. Once these steps have been complete you will have the Templates at your disposal in Pix4D and will not need to import them again.